

Abstract

Method and Apparatus for Relocating a Part of a Service Logic Program and for
Communication Between the Relocated Part and the Part of this Service Logic
Program Remaining at the Service Provider in an Intelligent Network

A method is defined with which various parts of a service logic (DL, DL') are distributed onto different entities of a system and can collaborate and communicate with one another thereat. An apparatus is specified with which a customer of an intelligent network can use a service at a provider, the service logic thereof running partly centrally at the service provider and partly relocated in, for example, the terminal equipment of the customer.

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